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Abstract

5 The invention relates to a bone fixing system comprising at least one nail,
in particular a femoral medullary nail, and at least one screw, in particu-
lar a condyle screw, which can be guided through a transverse bore
formed in the nail and defining the orientation and the position of the
screw with respect to the longitudinal axis of the nail, with at least one
10 clamping member being provided which can be introduced into a longitu-
dinal bore of the nail and is axially adjustable in the longitudinal bore
relative to the nail, with the screw guided through the transverse bore of
the nail being able to be clamped between the clamping member and the
inner wall of the nail bounding the transverse bore by the displacement of
15 the clamping member.